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**(54) RESIN MOLDING PRODUCT AND LIGHT REFLECTING BODY**

(57)Abstract:

**PROBLEM TO BE SOLVED:** To obtain a resin molding product excellent in heat resistance, productivity, cutting processability and light reflecting performance and obtain a light reflecting body excellent in heat resistance, productivity and cutting processability and capable of contributing to reduction of consumed electric power when used for illumination signboard, or the like.

**SOLUTION:** This resin molding product has, on at least its surface, a mixed resin layer consisting essentially of an aromatic polycarbonate resin (A) and containing a subsidiary component (B) other than the component A. The resin molding product has  $\geq 80\%$  whole reflectance which is a parameter representing reflection of light and  $\geq 75\%$  diffuse reflectance on the surface of the mixed resin layer. The light reflecting body comprises the resin molding product. In the light reflecting body, whole reflectance which is a parameter representing reflection of light is  $\geq 93\%$  and diffuse reflectance is  $\geq 90\%$  on the surface of the mixed resin layer.